

10/549951

P7-cerebellar microexplants
injured by 0.5mM
3NP/glutamate and rescued by
(2S, 3'S, 8'R, 11'S) 2-[(3'-Amino-1'-aza-2'-oxobicyclo[6.3.0]undecyl)-
-1'-carbonyl]amino)-1,5-pentanedioic acid trifluoroacetate salt (48)

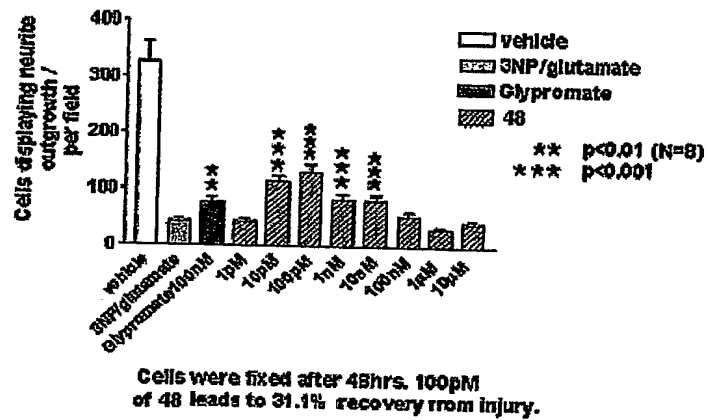
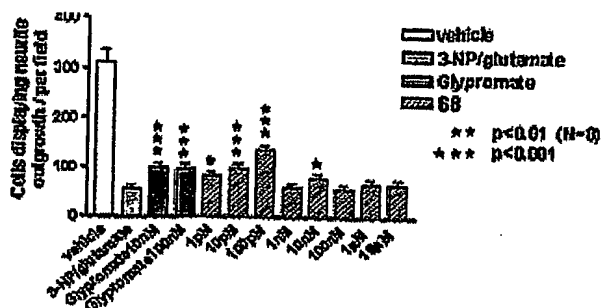


Figure 1

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Cerebellar microexplants
injured by 0.5mM
3-NP/glutamate and rescued by
(2S, 9'R, 12'S)-2-[[[1', 4'-Diaz-2'-oxobicyclo[7.3.0]dodecyl)-12'-carbonyl]amino]-
-1,5-pentanedioic acid trifluoroacetate (68)



100nM of 68
confers
30.6% recovery 48hrs after the
insult.

Figure 2

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100 pM 68 given i.c.v. 2 h after HI injury

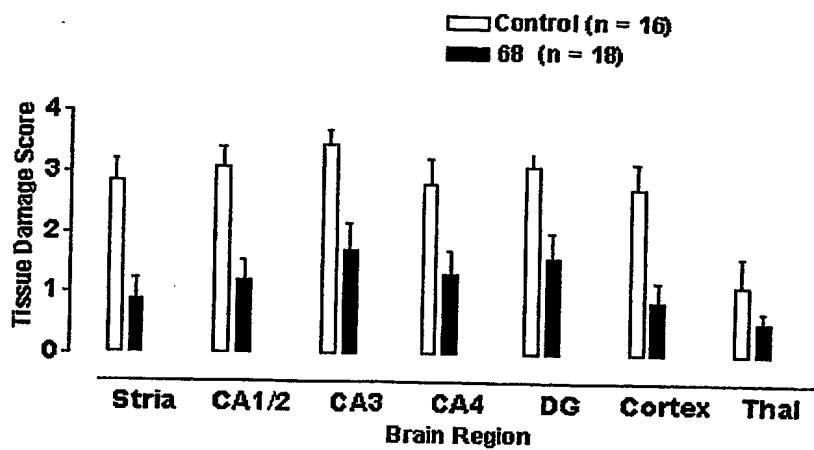


Figure 3

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